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FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 15:16:33 ON 31 JAN 2003

L1 41 S PAPII
L2 78144 S (TRANSGEN? OR TRANSFORM?) AND PLANT
L3 4 S L1 AND L2
L4 149 S PAP II
L5 845 S POKEWEED ANTIVIRAL PROTEIN
L6 8 S PAPII AND L5

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Entered STN: 19990202

Last Updated on STN: 19990202

Entered Medline: 19990115

L3 ANSWER 2 OF 4 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1999:86722 BIOSIS
DN PREV199900086722
TI Reduced toxicity and broad spectrum resistance to viral and fungal
infection in **transgenic plants** expressing pokeweed
antiviral protein II.
AU Wang, Pinger; Zoubenko, Oleg; Tumer, Nilgun E. (1)
CS (1) Biotechnol. Center Agric. and Environment, Dep. Plant Pathol., Rutgers
Univ., New Brunswick, NJ 08901-8520 USA
SO Plant Molecular Biology, (Dec., 1998) Vol. 38, No. 6, pp. 957-964.
ISSN: 0167-4412.
DT Article
LA English

L3 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2003 ACS
AN 2003:55581 CAPLUS
TI Expression of pokeweed antiviral proteins in creeping bentgrass
AU Dai, W. D.; Bonos, S.; Guo, Z.; Meyer, W. A.; Day, P. R.; Belanger, F. C.
CS Biotechnology Center for Agriculture and the Environment, Rutgers
University, New Brunswick, NJ, 08901-8520, USA
SO Plant Cell Reports (2003), 21(5), 497-502
CODEN: PCRPD8; ISSN: 0721-7714
PB Springer-Verlag
DT Journal
LA English

L3 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2003 ACS
AN 1999:44308 CAPLUS
DN 130:207399
TI Reduced toxicity and broad spectrum resistance to viral and fungal
infection in **transgenic plants** expressing pokeweed
antiviral protein II
AU Wang, Pinger; Zoubenko, Oleg; Tumer, Nilgun E.
CS Biotechnology Center for Agriculture and the Environment and Department of
Plant Pathology, Rutgers University, New Brunswick, NJ, 08901-8520, USA
SO Plant Molecular Biology (1998), 38(6), 957-964
CODEN: PMBIDB; ISSN: 0167-4412
PB Kluwer Academic Publishers
DT Journal
LA English

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